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Sheet 1 of 3

Applicant

Edward W. Moll

Serial No.

A.S.N. 08/835,625

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April 9, 1997

LIST OF REFERENCES CITED BY APPLICANT

U.S. PATENT DOCUMENTS

Examiner Document No. Date Name Class Initials

None

FOREIGN PATENT DOCUMENTS

Document No. Date Country Class

None

OTHER PRIOR ART (including Author, Title, Date, Pages)

Schneider et al., <u>Multichannel Biomagnetic System for Study</u> of Electrical Activity in the Brain and Heart, Radiology 176, 1990, pp. 825-830.

Hari, Human Cortical Functions Revealed by Magnetoencephalography, Progress in Brain Research Vol. 100, 1994, pp. 163-168.

Böcker et al., <u>A spatial-temporal dipole model of the readiness potential in humans. I Finger movement, Electroenephalography and Clinical Neurophysiology 91, 1994, pp. 275-285.</u>

Examiner (1)

Date Considered 9/24/02

Form PTO-1449 (Rev. 7-50) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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Applicant Serial No. Edward W. Moll A.S.N. 08/835,625

Filing Date

April 9, 1997

LIST OF REFERENCES CITED BY APPLICANT

OTHER PRIOR ART (including Author, Title, Date, Pages)

JAT

Böcker et al., <u>A spatial-temporal dipole model of the readiness potential in humans. Il Foot movement,</u> Electroenephalography and Clinical Neurophysiology 91,1994, pp. 286-294.

JAT

Cheyne et al. Neuromagnetic fields accompanying unilateral finger Movements:pre-movement and movement-evoked fields, Experimental Brain Research 78, 1989, pp. 604-612.

JAT

Cheyne et al., <u>Homuncular organization of human rotor cortex as indicated by neuromagnetic recordings</u>, Neuroscience Letters 122, 1991, pp. 17-20.

THE

Ikeda et al.; Movement-related potentials associated with bilateral simultaneous and unilateral movements recorded from human supplementary motor area. Electroenephalography and Clinical Neurophysiology 95, Nov. 1995, pp. 323-334.

TAT

Kristeva et al., <u>Neuromagnetic fields accompanying unilateral and bilateral voluntary movements: topography and analysis of cortical sources</u>; Electroenephalography and Clinical Neurophysiology 81, 1991, pp.284-298.

Examiner Share

Date Considered 9/24/02

Form PTO-1449 (Rev. 7-50) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

Sheet 3 of 3

Applicant Serial No.

Edward W. Moll A.S.N. 08/835,625

Filing Date

April 9, 1997

LIST OF REFERENCES CITED BY APPLICANT

OTHER PRIOR ART (including Author, Title, Date, Pages)

TAT

Tucker, <u>Spatial sampling of head electrical fields: the geodesic sensor net</u>, Electroenephalography and Clinical Neurophysiology Vol. 87, 1993, pp. 154-163.

JAT

Van Petten, <u>Words and sentences: Event-related brain potential measures</u>, Psychophysiology 32, 1995, pp. 511-525.

JAT

Walter et al., <u>Individual Somatotopy of Primary Sensorimotor Cortex Revealed by Intermodal Matching of MEG, PET, and MRI, Brain Topography Vol. 5, No. 2, 1992, pp. 183-187.</u>

Examiner Jaah

Date Considered 9/2+/02